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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 1669.0040001/SRL	APPLICATION NO. 09/817,229
	APPLICANT Ferguson et al.	
	FILING DATE March 27, 2001	GROUP 1615

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
OC	AA1	4,537,885	08/27/1985	Watthey	514	183	02/09/1984
	AB1	5,532,245	07/02/1996	Butera et al.	514	272	06/07/1995
not present	AC1	5,565,483	10/15/1996	Hewawasam et al.	514	411	06/07/1995
	AD1	5,602,169	02/11/1997	Hewawasam et al.	514	418	04/19/1996
	AE1	5,605,909	02/25/1997	Butera et al.	514	307	02/14/1996
	AF1	5,750,574	05/12/1998	Gilbert	514	604	07/07/1997
	AG1	5,837,702	11/17/1998	Rovnyak et al.	514	218	08/30/1994
OC	AH1	5,869,478	02/09/1999	Ding et al.	514	212	06/07/1995
/	AI1	5,869,509	02/09/1999	Romine et al.	514	364	07/30/1997
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AL1	CA 2,132,766	04/08/1995	Canada			Yes No
	AM1	CA 2,202,578	10/15/1997	Canada			Yes No
OC	AN1	WO 97/49692	12/31/1997	WIPO			Yes No
/	AO1	WO 98/16185	04/23/1998	WIPO			Yes No
	AP1	WO 99/07832	02/18/1999	WIPO			Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

OC	AR	1	"Effects of Hypertension," in Harrison's Principles of Internal Medicine, 14th Edition, Harrison, T.R. and Fauci, A., eds., McGraw-Hill, Inc., New York, NY, pp. 1384-1393 (1997).
OC	AS	1	Ahmad, S., "Angiotensin receptor antagonists delay nitric oxide-deficient stroke in stroke-prone rats," Eur. J. Pharmacol. 333:39-45, Elsevier Science B.V. (1997).
OC	AT	1	An, W.F. et al., "Modulation of A-type potassium channels by a family of calcium sensors," Nature 403:553-556, MacMillan Publishing Group (February 2000).

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	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

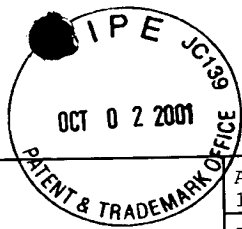
<i>document not present</i>	AR	2	Bains, J.S. and Ferguson, A.V., "Reduced NMDA receptor sensitivity may underlie the resistance of subpopulations of PVN neurons to excitotoxicity," <i>NeuroReport</i> 8:2101-2105, Rapid Science Publishers (1997).
<i>OC</i>	AS	2	Bains, J.S. and Ferguson, A.V., "Hyperpolarizing after-potentials regulate generation of long-duration plateau depolarizations in rat paraventricular nucleus neurons," <i>Eur. J. Neurosci.</i> 10:1412-1421, European Neuroscience Association (1998).
<i>OC</i>	AT	2	Brooks, D.P. et al., "Pharmacology of eprosartan, an angiotensin II receptor antagonist: Exploring hypotheses from clinical data," <i>Am. Heart J.</i> 138:S246-S251, Mosby, Inc. (September 1999).

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	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

OC	AR	3	Brunner, H.R. et al., "Chapter 86: Angiotensin Antagonists," in <i>The Renin-Angiotensin System, Vol. 2: Biochemistry, Physiology, Pathophysiology and Therapeutics</i> , Robertson, J.I.S. and Nicholls, M.G., eds., Gower Medical Publishing, London, England, Figs. 86.5-86.11, pp. 86.1, 86.4, 86.5, 86.16 (1993).
OC	AS	3	Burrell, L.M. et al., "Long-term effects of nonpeptide vasopressin V ₂ antagonist OPC-31260 in heart failure in the rat," <i>Am. J. Physiol.</i> 275:H176-H182, American Physiological Society (1998).
OC	AT	3	Chen, Y.L. et al., "Oxytocin and vasopressin constrict rat isolated uterine resistance arteries by activating vasopressin V _{1A} receptors," <i>Eur. J. Pharmacol.</i> 376:45-51, Elsevier Science, Inc. (July 1999).

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

OC	AR	4	Dai, W.-J. et al., "Blockade of Central Angiotensin AT ₁ Receptors Improves Neurological Outcome and Reduces Expression of AP-1 Transcription Factors After Focal Brain Ischemia in Rats," <i>Stroke</i> 30:2391-2399, editorial comment, pp. 2398-2399, American Heart Association, Inc. (November 1999).
OC	AS	4	Easton, J.D. et al., "Chapter 366: Cerebrovascular Diseases," in <i>Harrison's Principles of Internal Medicine</i> , 14th Edition, Harrison, T.R. and Fauci, A., eds., McGraw-Hill, Inc., New York, NY, pp. 2325-2339 (1997).
OC	AT	4	Fournier, A. et al., "Could Angiotensin II Type I Receptor Antagonists (arat1) Better Prevent Stroke than Angiotensin II Converting Enzyme Inhibitors (ACE I)?" <i>Arch. Mal. Coeur Vaiss.</i> 92:997-1000, Editions J.B. Bailliere (August 1999).

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	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

OC	AR	5	Fujita, H. et al., "The Effect of Vasopressin V1- and V2-Receptor Antagonists on Hemodynamics in Early and Late Phase After Myocardial Infarction in Rats," <i>Jpn. J. Pharmacol.</i> 78:229-232, Japanese Pharmacological Society (1998).
OC	AS	5	Gehlert, D.R. et al., "Non-peptide angiotensin II receptor antagonists discriminate subtypes of ¹²⁵ I-angiotensin II binding sites in the rat brain," <i>Eur. J. Pharmacol.</i> 187:123-126, Elsevier Science Publishers B.V. (Biomedical Division) (1990).
OC	AT	5	Gehlert, D.R. et al., "Autoradiographic Localization of Subtypes of Angiotensin II Antagonist Binding in the Rat Brain," <i>Neuroscience</i> 44:501-514, Pergamon Press plc (1991).

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

oe	AR	6	Inada, Y. et al., "Protective Effects of Candesaratan Cilexetil (TCV-116) Against Stroke, Kidney Dysfunction and Cardiac Hypertrophy in Stroke-Prone Spontaneously Hypertensive Rats," <i>Clin. Exp. Hypertens.</i> 19:1079-1099, Marcel Dekker Inc. (1997).
oc	AS	6	Kirk, J.K., "Angiotensin-II Receptor Antagonists: Their Place in Therapy," <i>Amer. Fam. Physician</i> 59:3140-3148, American Academy of Family Physicians (June 1999).
oc	AT	6	Kostrzewska, A. et al., "Effects of the vasopressin V _{1a} receptor antagonist, SR 49059, on the response of human uterine arteries to vasopressin and other vasoactive substances," <i>Acta Obstet. Gynecol. Scand.</i> 77:3-7, Munksgaard International Publishers Ltd. (1998).

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ac	AR	7	Li, H. et al., "Caspase Inhibitors Reduce Neuronal Injury After Focal but Not Global Cerebral Ischemia in Rats," <i>Stroke</i> 31:176-182, Lippincott Williams & Wilkins and The American Heart Association (January 2000).
oc	AS	7	Li, Z. et al., "Functional Evidence That the Angiotensin Antagonist Losartan Crosses the Blood-Brain Barrier in the Rat," <i>Brain Res. Bull.</i> 30:33-39, Pergamon Press Ltd. (1993).
oc	AT	7	Li, Z. and Ferguson, A.V., "Electrophysiological Properties of Paraventricular Magnocellular Neurons in Rat Brain Slices: Modulation of I _A by Angiotensin II," <i>Neuroscience</i> 71:133-145, Elsevier Science Ltd. (1996).

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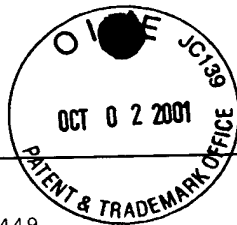
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

OC	AR	8	Matsuhisa, A. et al., "Nonpeptide Arginine Vasopressin Antagonists for Both V _{1A} and V ₂ Receptors: Synthesis and Pharmacological Properties of 4'-(1,4,5,6-Tetrahydroimidazo[4,5-d][1]benzoazepine-6-carbonyl)benzanilide Derivatives and 4'-(5,6-Dihydro-4H-thiazolo[5,4-d][1]benzoazepine-6-carbonyl)benzanilide Derivatives," Chem. Pharm. Bull. (Tokyo) 48:21-31, Pharmaceutical Society of Japan (January 2000).
OC	AS	8	Nakamura, Y. et al., "Hypertrophic growth of cultured neonatal rat heart cells mediated by vasopressin V _{1A} receptor," Eur. J. Pharmacol. 391:39-48, Elsevier Science B.V. (March 2000).
OC	AT	8	Naito, A. et al., "Pharmacological Profile of VP-343, a Novel Selective Vasopressin V ₂ Receptor Antagonist, in Rats," Biol. Pharm. Bull. 23:182-189, The Pharmaceutical Society of Japan (February 2000).

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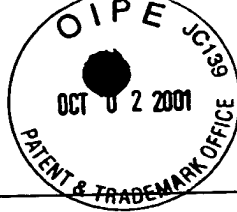
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OC	AR	2	Nishimura, M. et al., "Cerebral adenosine triphosphate-sensitive K ⁺ channels may be impaired during acute cerebral ischemia in spontaneously hypertensive rats," J. Auton. Nerv. Syst. 58:139-146, Elsevier Science B.V. (1996).
OC	AS	2	Ravati, A. et al., "Enalapril and moexipril protect from free radical-induced neuronal damage in vitro and reduce ischemic brain injury in mice and rats," Eur. J. Pharmacol. 373:21-33, Elsevier Science B.V. (May 1999).
OC	AT	2	Rogawski, M.A., "The A-current: how ubiquitous a feature of excitable cells is it?" TINS 8:214-219, Elsevier Science Publishers B.V. (1985).

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OC	AR	10	Serradeil-Le Gal, C., "Effects of SR 49059, a non-peptide antagonist of vasopressin V _{1a} receptors, on vasopressin-induced coronary vasoconstriction in conscious rabbits," <i>Fundam. Clin. Pharmacol.</i> 9:17-24, Elsevier, Paris (1995).
OC	AS	10	Stier Jr., C.T. et al., "Stroke prevention by losartan in stroke-prone spontaneously hypertensive rats," <i>J. Hypertens.</i> 11:S37-S42, Current Science Ltd. (1993).
OC	AT	10	Storm, J.F., "Temporal integration by a slowly inactivating K ⁺ current in hippocampal neurons," <i>Nature</i> 336:379-381, Macmillan Publishing Group (1988).

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OC	AR	11	Takagi, N. et al., "The Effect of Transient Global Ischemia on the Interaction of Src and Fyn with the N-methyl-D-Aspartate Receptor and Postsynaptic Densities: Possible Involvement of Src Homology 2 Domains," J. Cereb. Blood Flow Metab. 19:880-888, Lippincott Williams & Wilkins, Inc. (August 1999).
OC	AS	11	Tanaka, T. et al., "Facilitatory effect of vasopressin on the ischemic decrease of the CA1 presynaptic fiber spikes in rat hippocampal slices," Brain Res. 644:343-346, Elsevier Science B.V. (1994).
OC	AT	11	von Lutterotti, N. et al., "Angiotensin II receptor antagonist delays renal damage and stroke in salt-loaded Dahl salt-sensitive rats," J. Hypertension 10:949-957, Current Science Ltd. (1992).

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oc	AR	12	Washburn, D.L.S. et al., "Inhibition of Subfornical Organ Neuronal Potassium Channels by Vasopressin," <i>Neuroscience</i> 93:349-359, Elsevier Science Ltd. (June 1999).
oc	AS	12	Wilson, J.D., "Approach to the Patient with Endocrine and Metabolic Disorders," in <i>Harrison's Principles of Internal Medicine</i> , 14th Edition, Harrison, T.R. and Fauci, A., eds., McGraw-Hill, Inc., New York, NY, pp. 1965, 2038-2039 (1997).
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